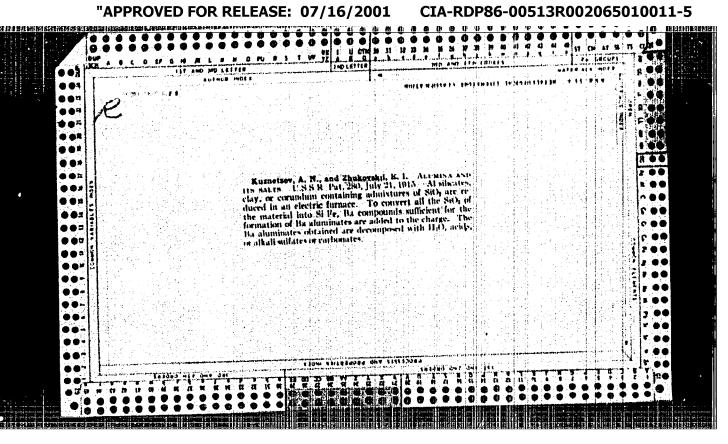
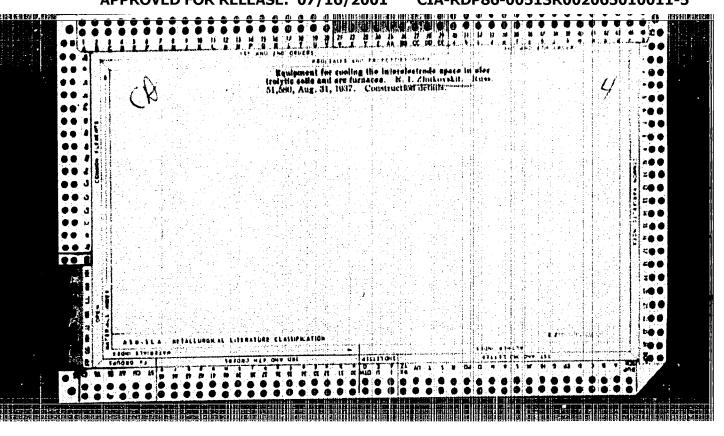


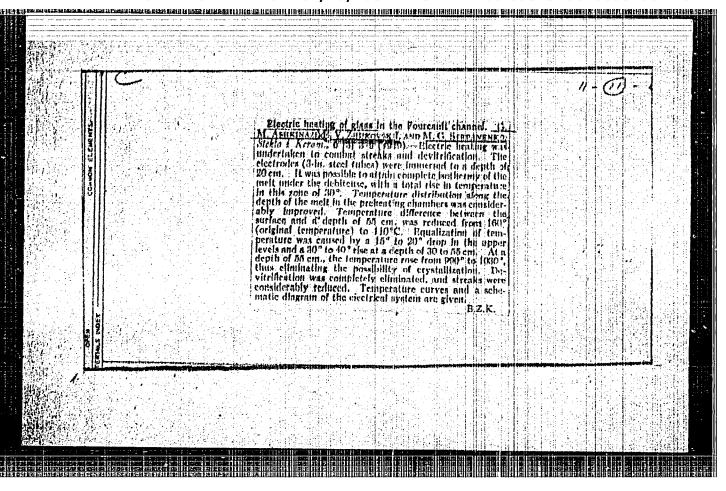
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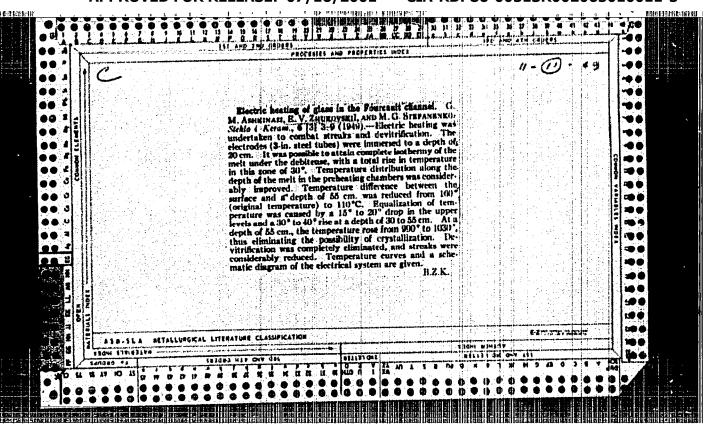


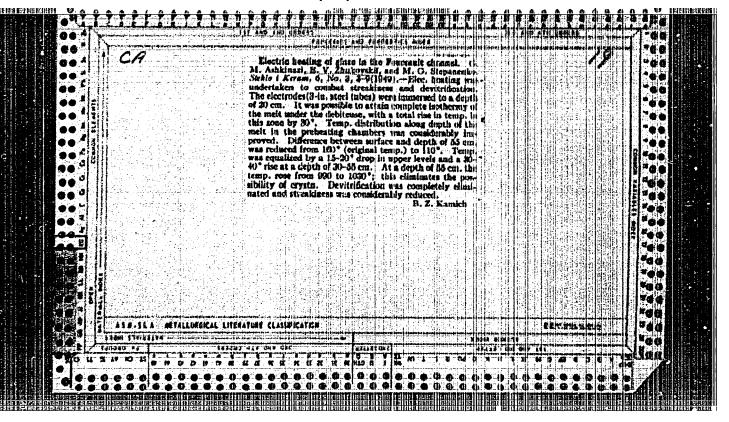
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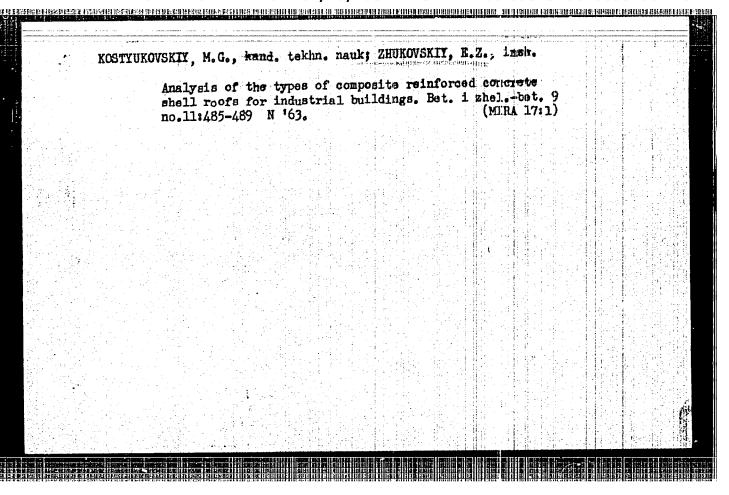
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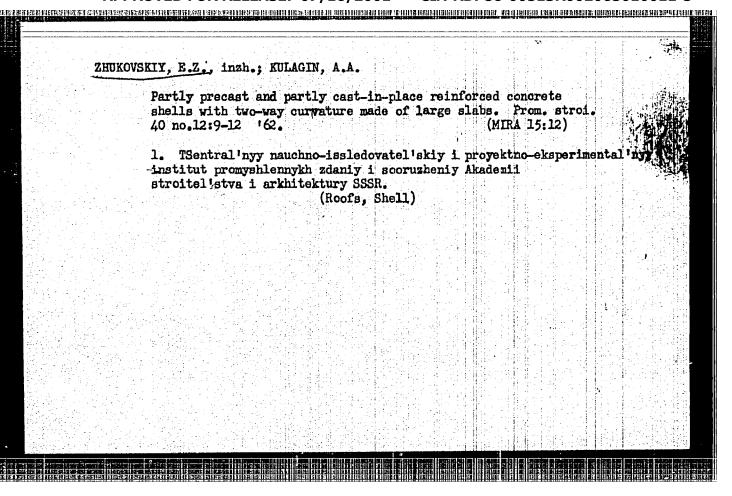






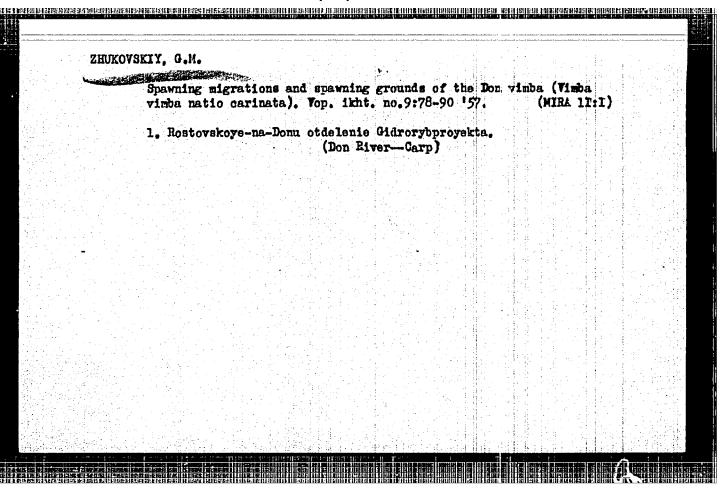
ZHUKOVSKIY, E.Z., inzh.; KOREKOVTSEV, N.P., inzh.; UKRAINCHIK, M.M. inzh, red. [Precast monolithic reinforced concrete shells in the form hyperbolic paraboloids for roofs of industrial buildings; practices of the Krasnoyarsk Economic Council and the State Design and Planning Institute of the Leningrad State Design and Planning Institute] Sbornomonolitnye zhelezobetonnye obolochki v vide giperbolicheskikh paraboloidov dlia pokrytii promyshlennykh zdanii; opyt Krasnoiarskogo sovnarkhoza i GPI "Leninpromstroiproekt." Moskva, Gosstroiizdat, 1962. 33 p. (MIRA 17:6) 1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchnoissledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel!stvu. 2. Rukovoditel! spetsial nogo konstruktorskogo otdela Gosudarstvennogo proyektnogo instituta "Lenpromstroyproyekt" (for Zhukovskiy). 3. Glavnyy inzhener tresta "Krasnoyarskshakhtostroy", g. Chernogorak (for Korakovtsev).





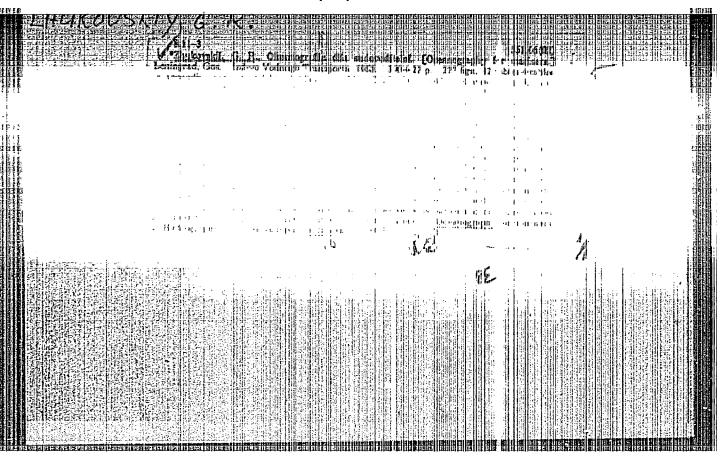
Large reinforced concrete slabs in the shape of curved rectangles for shell roofs. Bet.i zhelbet. 8 no.4:170-174 //p 162. (Precast concrete) (Roofs, Shell)	 KIY, E.Z.,									
(Roofs, Shell)	for shell	roofs.	oncrete a Bet.1 zhe	lbet. 8	no.4	170-174	(ip	162.		
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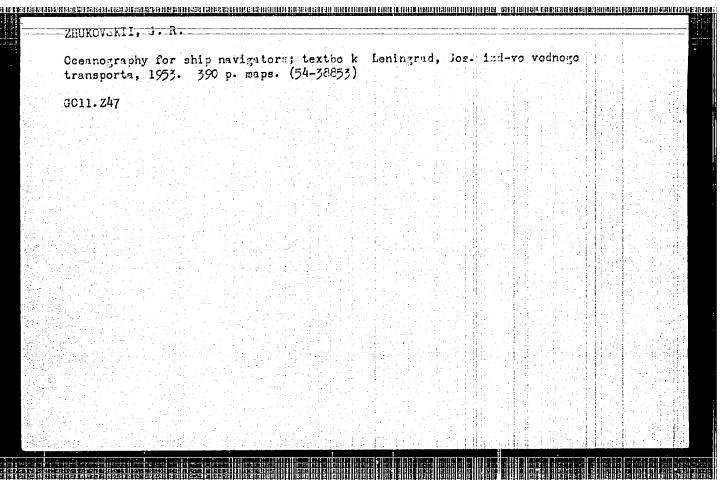
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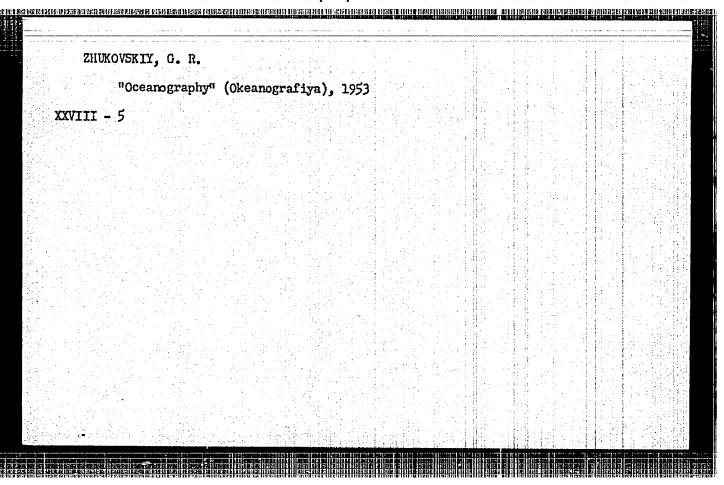


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ZHUKOVSKIY, G-R.

PHASE I

TREASURE ISLAND BIBLIOGRAPHICAL REPORT

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AID 493 - I

Call No.: AF633477

BOOK

Author: ZHUKOVSKIY, G. R. Full Title: OCEANOGRAPHY FOR NAVIGATORS

Transliterated Title: Okeanografiya dlya sudovoditeley

PUBLISHING DATA

Originating Agency: None

Publishing House: State Publishing House of Water Transportation Date: 1953 No. pp.: 412 No. of copies: 10,000 Editorial Staff: Kand. of Geogr. Sciences V. E. Ol'khovskiy (wrote

sections on ocean currents) and Kand. of Geogr. Sciences V. V. Dremlyug (wrote sections on the dynamic theory of tides).

PURPOSE: The book is adopted by the navigation departments of higher nautical schools as a textbook and is recommended by the Ministry of the Maritime and River Fleet.

TEXT DATA

Coverage: After a history of Russian expeditions and discoveries starting with the exploits of the Slavs in the VI century and brought up to the arctic expeditions of recent years, the author covers the statics and dynamics of oceanography in 11 chapters at a rather elementary level. In plan, the book follows the usual presentation of the subject in a generalized form. The statical part incluses:

1/2

Okeanografiya dlya sudovoditeley

AID 493 - I

depths, bottom soil, composition of ocean water, salinity, temperatures, density, compressibility, acoustics, optics, ice. The dynamical part covers: waves (trochoidal theory), sea level, tides, currents. The book has 227 figures, 82 tables and many photoprints and charts, and provides much practical information on the use of oceanographic instruments, on the methods of making and recording observations and on the use of the tables. The mathematical references are few and elementary.

No. of References: Total number - 37, of which 36 are Russian and 1 translated from the English, from 1933 to 1951.

Facilities: None

2/2

ZHUKOVSKIY, G-R.

TREASURE ISLAND BIBLICGRAPHICAL REPORT

PHASE I

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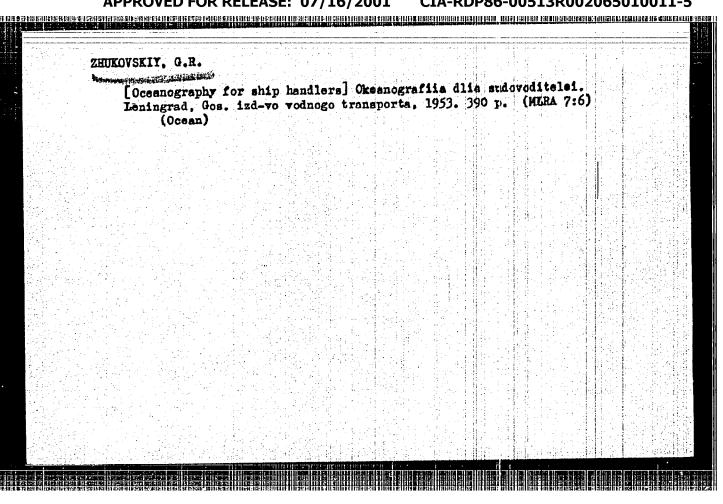
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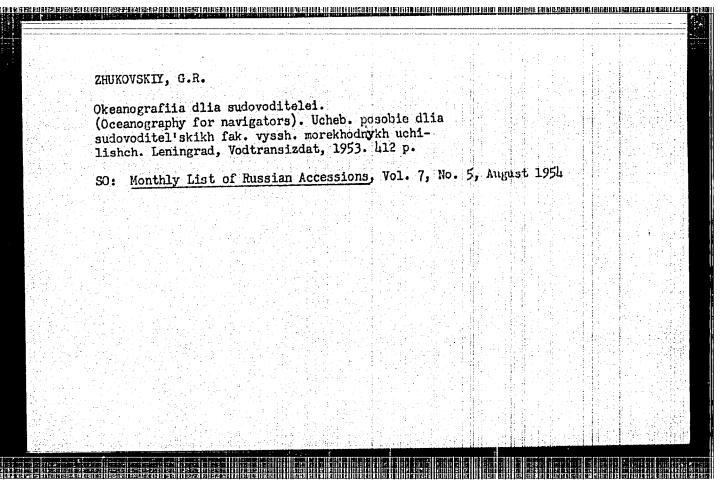
depths, bottom soil, composition of ocean water, salinity, temperatures, density, compressibility, acoustics, optics, ice. The dynamical part covers: waves (trochoidal theory), sea level, tides, currents. The book has 227 figures, 82 tables and many photoprints and charts, and provides much practical information on the use of oceanographic instruments, on the methods of making and recording observations and on the use of the tables. The mathematical references are few and elementary.

No. of References: Total number - 37, of which 36 are Russian and 1 translated from the English, from 1933 to 1951.

Facilities: None

2/2





50V/137-58-10-20381

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 10 p4 (USSR)

AUTHORS: Zhukovskiy, G. V., Shchugol, L.S.

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TITLE: Ore-dressing Flowsheet at the Lebyazh ye Deposit (Tekhnologiya

obogashcheniya rud Lebyazhinskogo mestorozhdeniya)

PERIODICAL: Tr. N. -i. i proyektn. in-ta "Uralmekhanobr", 1957, Nr 1,

pp 71-82

ABSTRACT: A description of processing procedures and indices for

dressing ore at the Lebyazh' ye-deposit plant by magnetic separation and sintering is presented. A method to be used to extract

apatite concentrate from the ore is noted.

M. M.

1. Ores--Processing 2. Minerals--Separation

Card 1/1

SOV/137-58-11-21866

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 11, p 3 (USSR)

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AUTHOR: Zhukovskiy, G. V.

The Technology of Dressing the Complex Ores of the Techa Deposit TITLE:

(Tekhnologiya obogashcheniya kompleksnykh rud Techenskogo

mestorozhdeniya)

PERIODICAL: Tr. n.-i. i proyektn. in-ta "Uralmekhanobr", 1957, Nr 1, pp 83-97

ABSTRACT: A description is provided of the results of investigation of 4 bulk samples from the Techa Fe-ore deposit. The investigation was run with dry and wet magnetic separation of classified (to 50-25, 25-12, and 12-0 mm classes) and unclassified material. Dry magnetic separation of unclassified ore yields waste tailings, in terms of Fe, with a considerable amount of pyrite and Co fixed thereto. With wet magnetic separation the recovery of Fe in the concentrate riscs as particle size diminishes; prewashing yields a concentrate of higher quality. When ground to 0.2 mm undersize, the Fe content of washed ore is 61.6%, with 65.79% recovery in the concentrate. Recovery of Co and S in the tailings also rises with reduction in the size of the ore being separated. The most profitable version of treatment with

Card 1/2

SOV/137-58-11-21866

The Technology of Dressing the Complex Ores of the Techa Deposit

recovery of Fe and Co is that based on comminution of the ore to 0.2 mm undersize.

Large-scale laboratory tests of flotation yielded a pyrite concentrate of 1.29% of the entire ore. According to the industrial-engineering calculations of the Ural-mekhanobr Institute, the production of pyrite concentrates is profitable when 1.2% of the total ore can be obtained as concentrate.

E. V.

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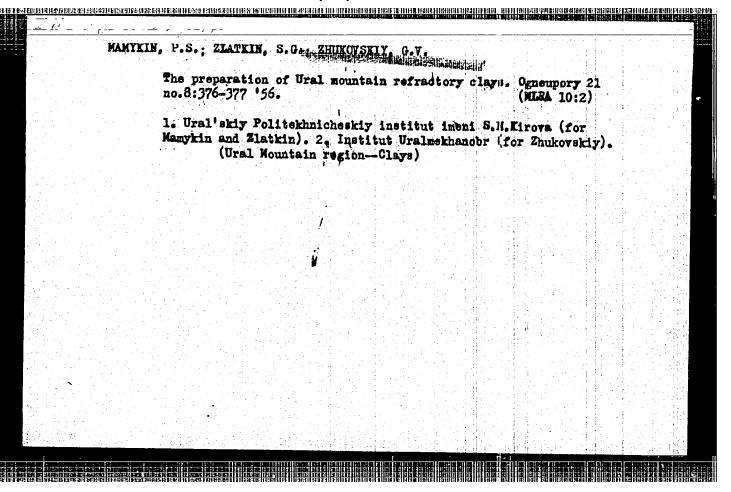
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LIPOV, Pavel Petrovich; ZHUKOVSKIY, G.V., kandidat tekhnicheskikh nauk, redaktor; KEL'HIK, V.P., redaktor; KOVALRIKO, K.I., tekhnicheskiy redaktor.

[Equipment of crushing and scraening plants] Oborudovanie drebil'ac-sortirovechnykh fabrik. Sverdlovsk, Ges. nauchno-tekhn. izd-vo lit-ry pc charnoi i tsvetnoi metallurgii, Sverdlovskee otd-nie, 1955. 260 p.

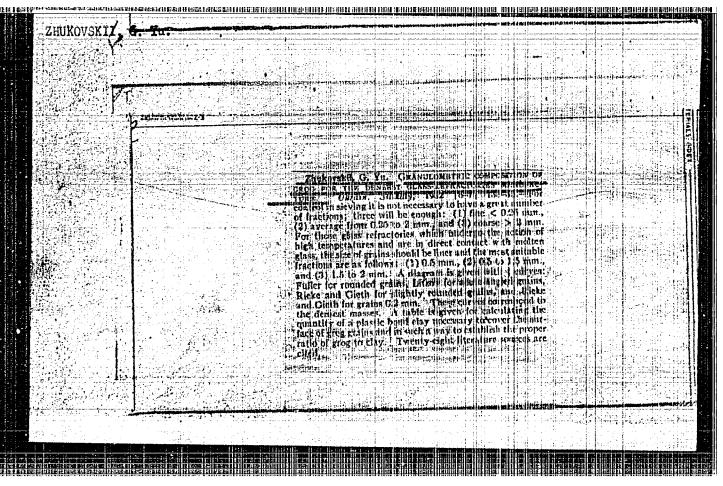
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ACCESSION NR: AP4007441

S/005/6/64/000/001/0053/0056

AUTHOR: Zhukovskiy, G. V. (Engineer)

TITLE: Experimental investigation of radial flow in turbine stages

SOURCE: Teploenergetika, no. 1, 1964, 53-56

TOPIC TAGS: turbine flow, turbine, turbine stage, turbine flow loss, radial flow, cylindrical flow, conical flow

ABSTRACT: An experimental investigation has been made of the flow characteristics in turbine stages with Day/R from 3.8 to 5, R/b from 1.3, to 2.0, and come angles in the flow circulating side from zero up to 25°, at subcritical flow velocities. To check the experimental results, the data were compared with two groups of calculations using the axisymmetric vortex motion equations along a streamline and a simpler equation, assuming cylindrical flow in the cylindrical section and comical in the conical section. The results show that the flow can be considered comical in the conical flow section and cylindrical in the cylindrical geometry (zero come angle) and that the difference between the more complicated, but exact approach (vortex flow along a streamline) and the simpler method are negligibly small.

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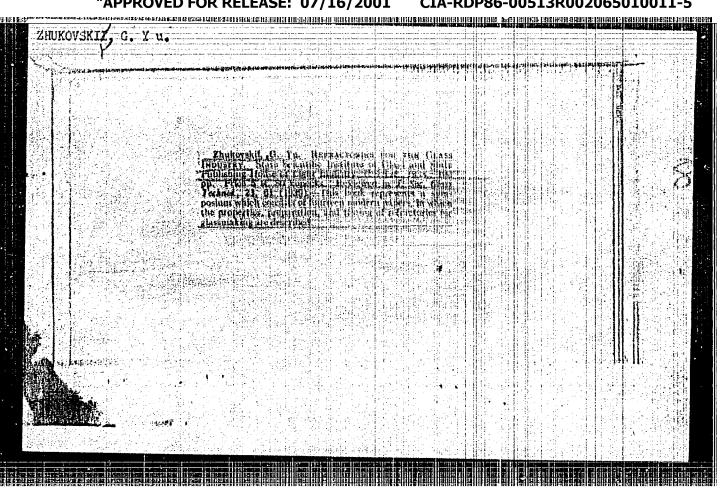
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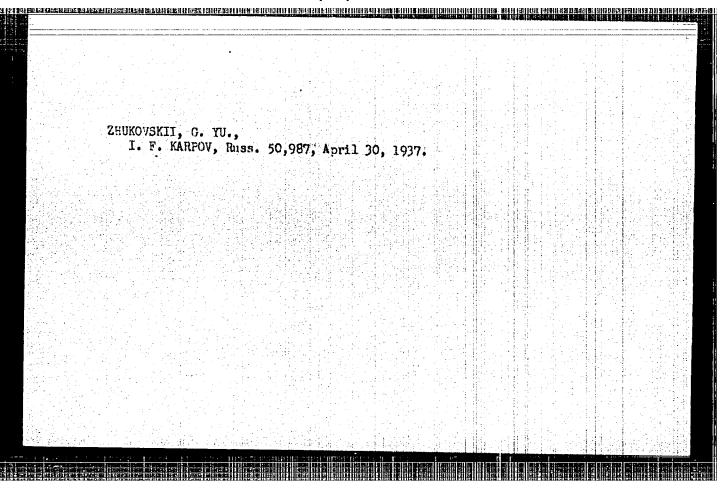
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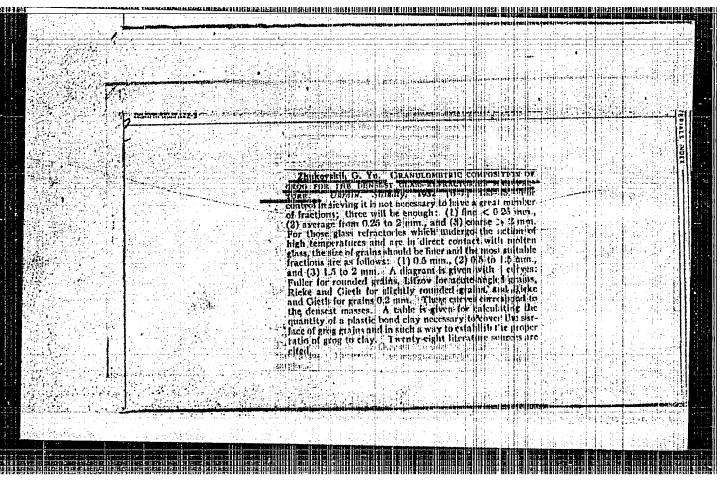
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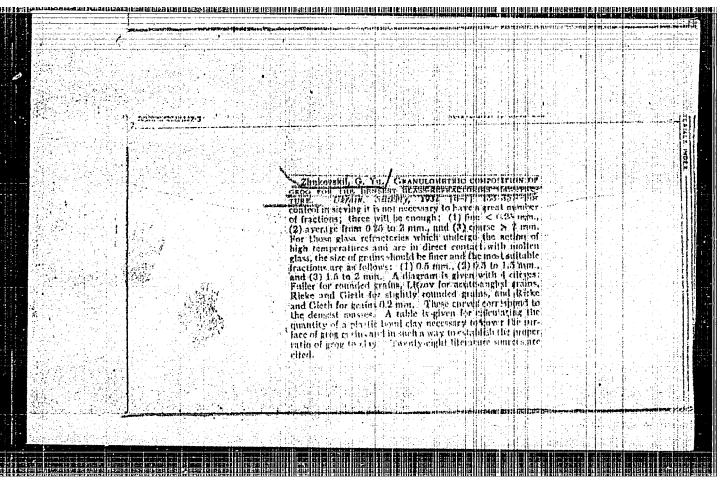
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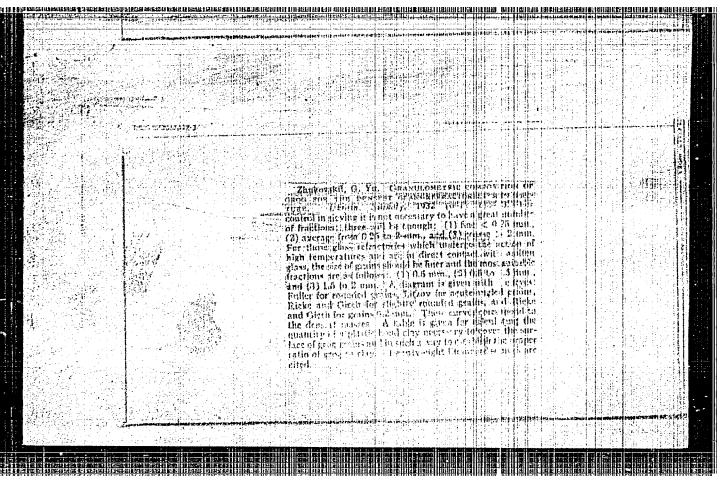
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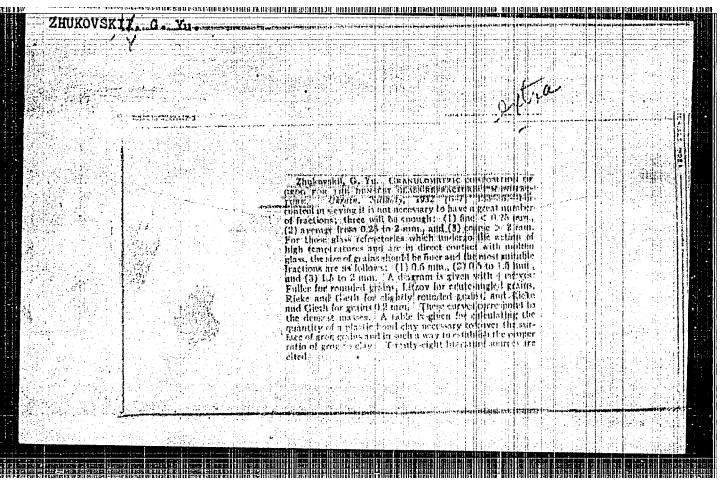


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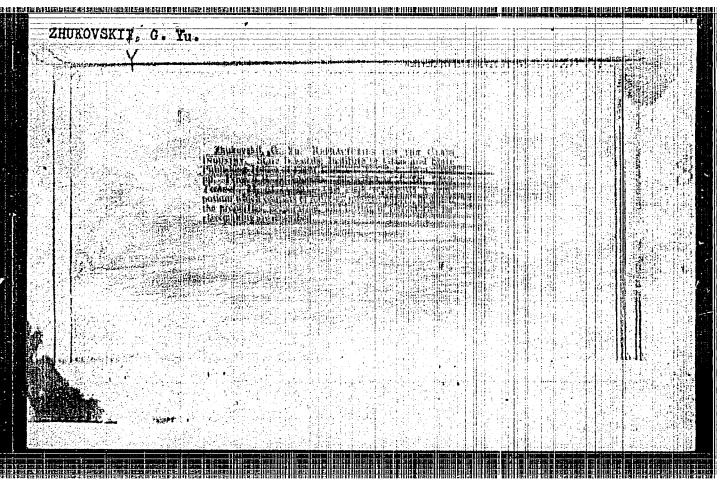


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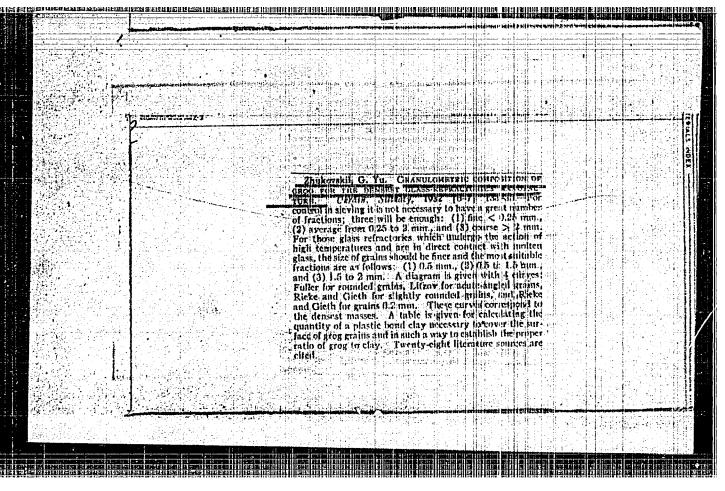




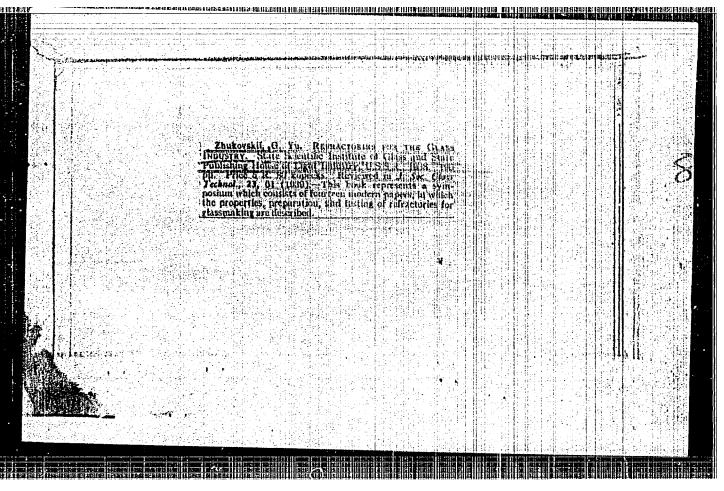
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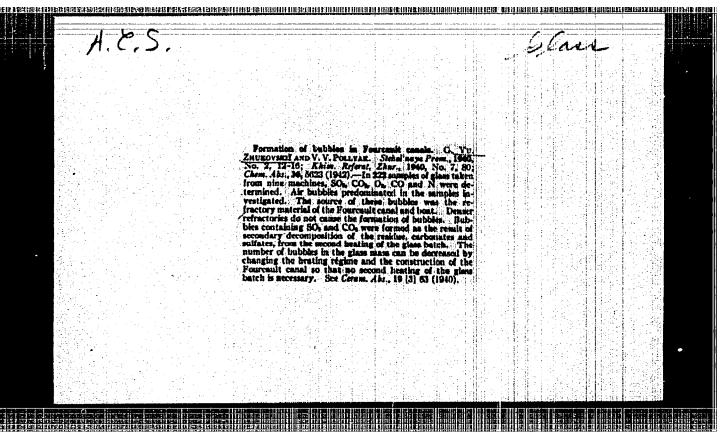


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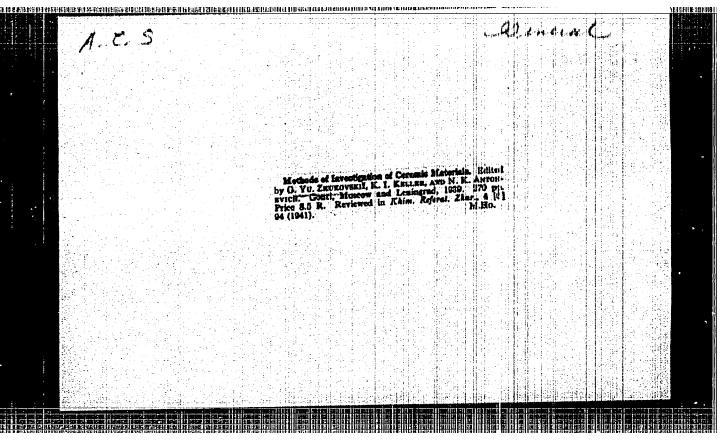


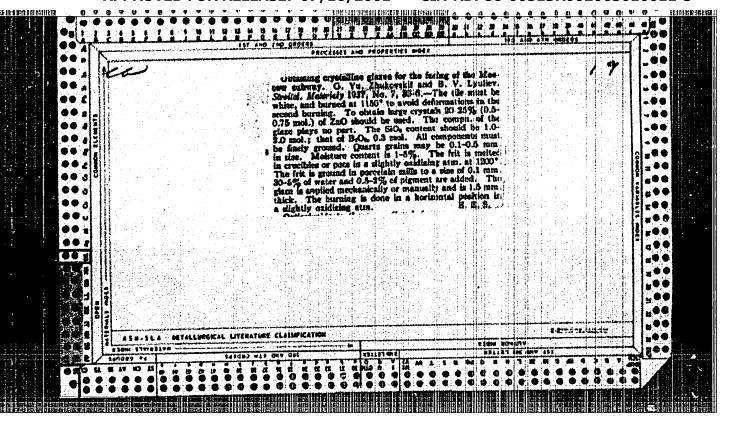
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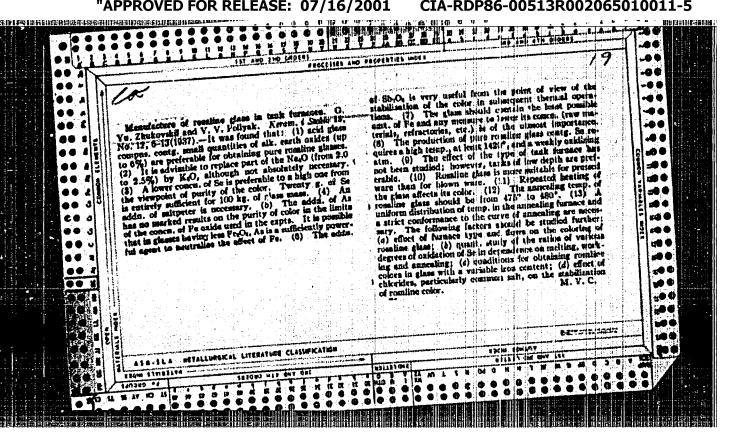


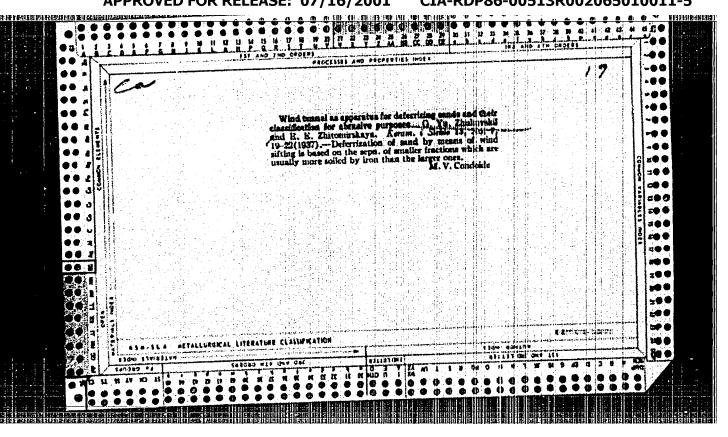


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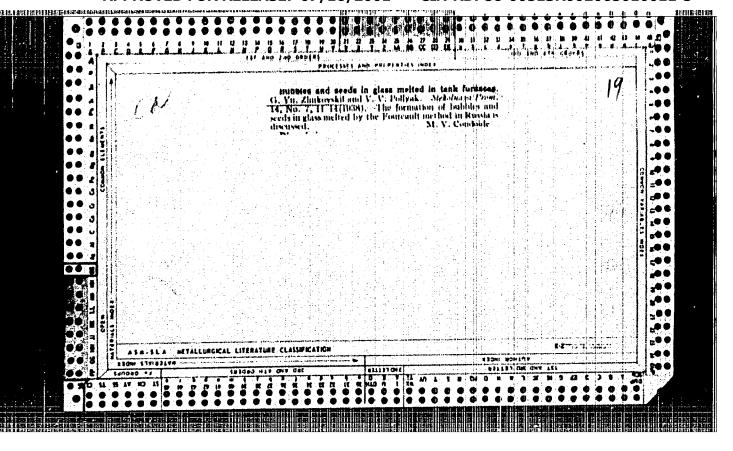




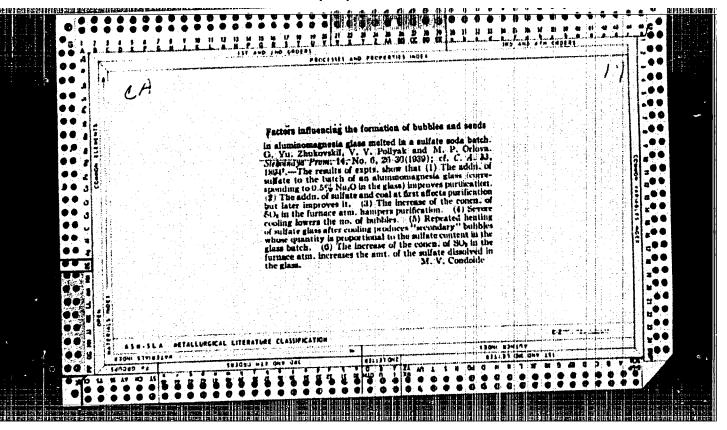


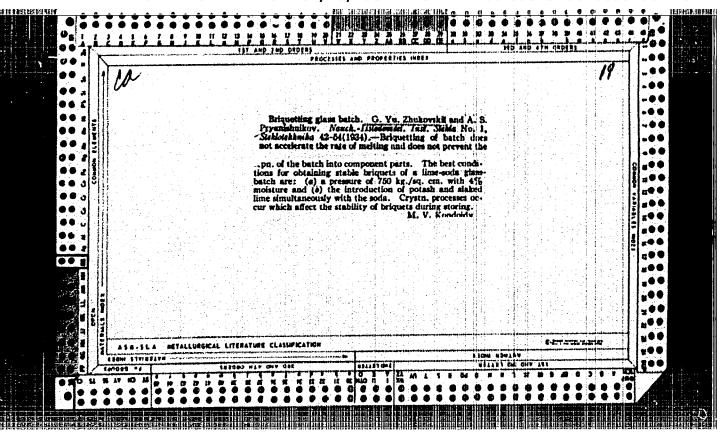


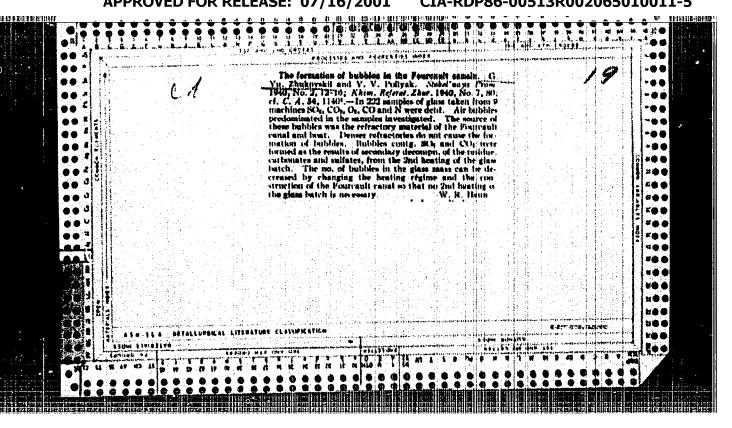
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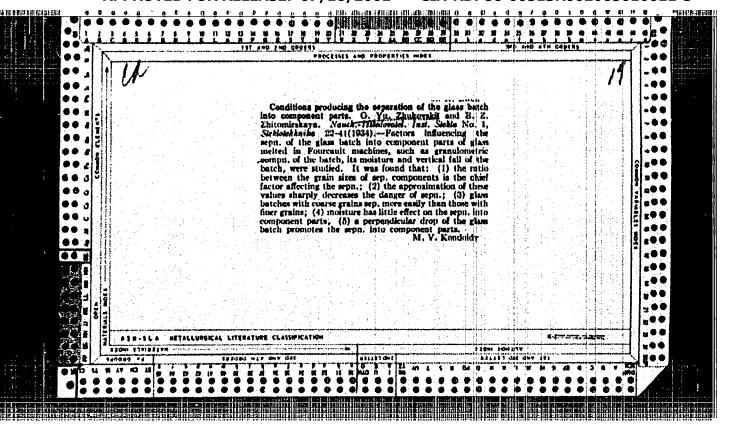


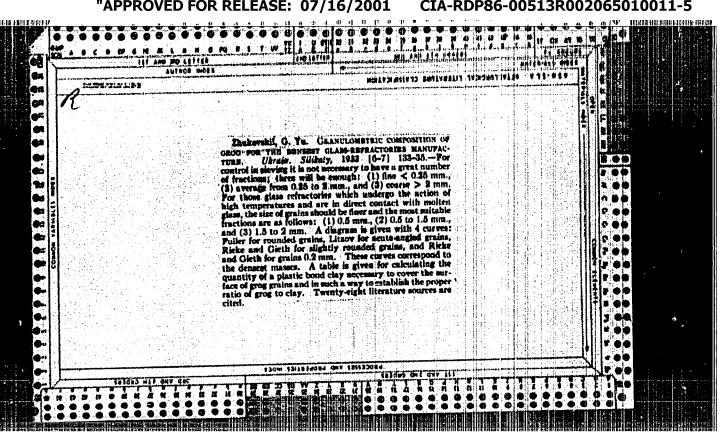
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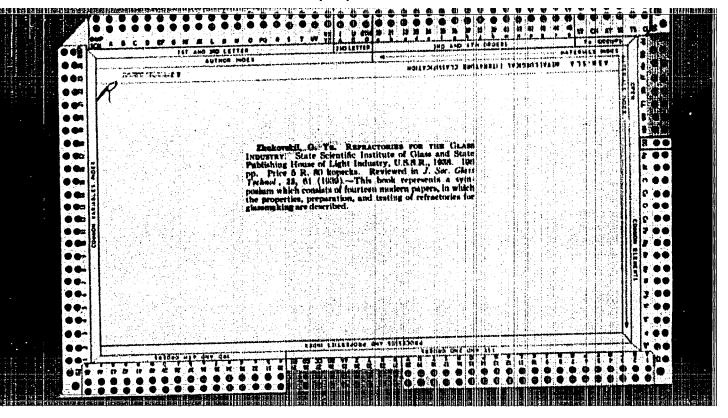


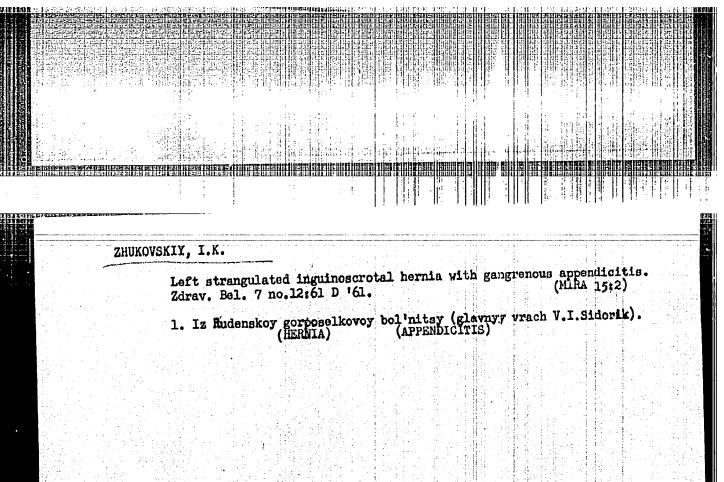












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Eliminate causes for electric hazards in drill wells. Be truda v prom. 4 no.12:16 D '60. (MIRA 1. Sredne-Volzhskoye geologoupravleniye. (Electricity in mining—Safety measures)	элор. 14:1)	
1. Sredne-Volzhskoye geologoupravleniye. (Electricity in mining—Safety measures)		
[설명] 그 그는 다른 사람이 하는 것이 되었다. 이번 환경되는 그는 발표를 하는 것이 해를 받는 기를 받았다. [설명] 그 그는 그는 그는 그는 그는 그는 그는 그를 보고 있다. 그는 그는 그는 그를 보고 있다. 그를 보고 있다. [설명] 그는 그는 그는 그는 그는 그는 그는 그는 그는 그를 보고 있다. 그는 그를 보고 있다. 그를 보고 있다.		

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(BricksTransportation)	
고막에는 하는 이네 함께도 수 하고 있는 경기 너 아무리는 어떻게 한 때를 받는 것 같습니다.	表 建氯基
[마음문 : Home beautiful project p	
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医二氏乳腺 医克里尼亚氏病 化铁铁管 的复数人名英西西腊阿尔斯姓氏雷德的第三人称形式	
7.3、42.6、 7.4.5、7.4等地区人区国家企业公司法院区域建筑区域的工作区域建筑数据	
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小宫的 医圆头 医动物 医牙切除性性畸胎 医皮肤皮肤 医肾髓 實際 医囊肿 医黄色 黃本 医麦克斯毒病	
为你们的心灵,回知,我就就能够说,是她是的心态的变色,连维的一摆的心理。 电基基心电池	
"你叫客狗"有人说话,有人把话笑笑,"看话你会说,我就会是不知道摄影"的话语说话,只是看着一套事。	
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D. 1925 - P. D. G. L. B. C. M. 1997 - A. L. B. B. H. L. B. B. L. L. B. B. B. L. L. B.	
"不是我们的是我的人的特别的这些人的,我们是这个事情,但是是我们的是是我的事情,不是是我的的	
선도하는 일은 선생이 가능한 물일 남자 하는 어느는 생각이 불자를 하는 것을 통해 되었다.	
一些时间成功的 医二氏性脓肿 机工具工器 医乳色的 具具基份 医胃溢 化重氮甲基基酚酚	
그런 회회 그는 사람들 하는데요 그리고 있었다. 한 원생물은 내가 불렀다를 잘 살림하고 불학하고록	
化乳质管 化水洗涤剂 医乳球 医阿克氏管 医电量 化氯化 化化物性磺胺 化温度性 电极流 使强强 电影響 數學	
소구하다는 당시 하느님의 인생의 항상님 소수 회에서 무슨 트립리스 병원 회사는 음식 학급학	
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선생하는 사고 이 시에 선생님들이 다시하는 사람이 되었다. 그 생각이 지급했는 것 이 생활 목숨함	
그렇게 되어 생님의 전에 아무지않아 왔다면 그 그 그는 사회를 했다. 함께 지금에 작업했다.	
어느 하면 되고 되었다. 그는 그는 사람들은 그는 하는 어디의 모듈을 그 그는 것을 하나 있을 때문학	
《大夫》 多国,《国际大美国共和国委员会国际公司》 "老老这一点不可以写了真正的人,野事不知闻自己是否把法律的	
医动态 医心脏性 医乳腺性 医乳腺性 医乳腺性 医二甲甲二胺 医囊膜炎 医囊膜 医脑皮肤 重新 医异	
医骶骨沟 化二氯甲酚 化阿特勒氏管 医二甲二甲酚 电视电影 医电脑 化油油 医温度性 重量 蒸馏器	

A unified heat flow. Stroi.mat., izdel. i konstr. l no.7	':20 Jl'55 RA 8:11)
1. Direktor Mogilevskogo kirpichnogo zavoda no.8(for Myas 2. Glavnyy inzhener Mogilevskogo kirpichnogo savoda no.8 kovskiy)	
(Brickmaking)	

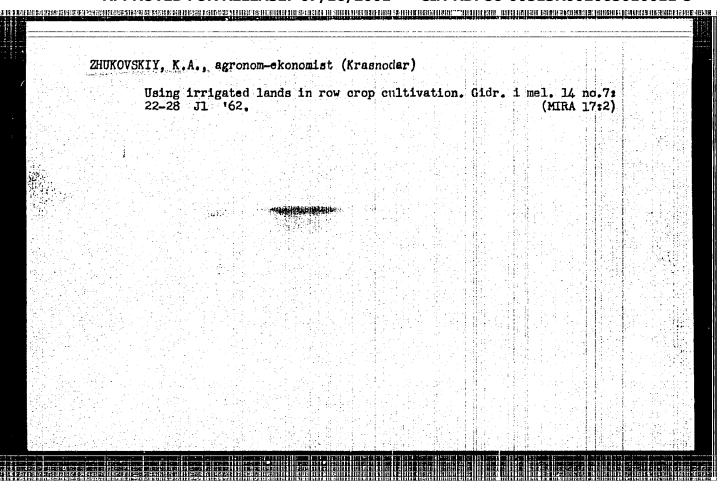
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2.	USSR	(600)		300	

- 4. Agricultural Machinery
- 7. Overall mechanization of operations on rice farms. Sot.sel'khoz. 23 no. 12, 1952.

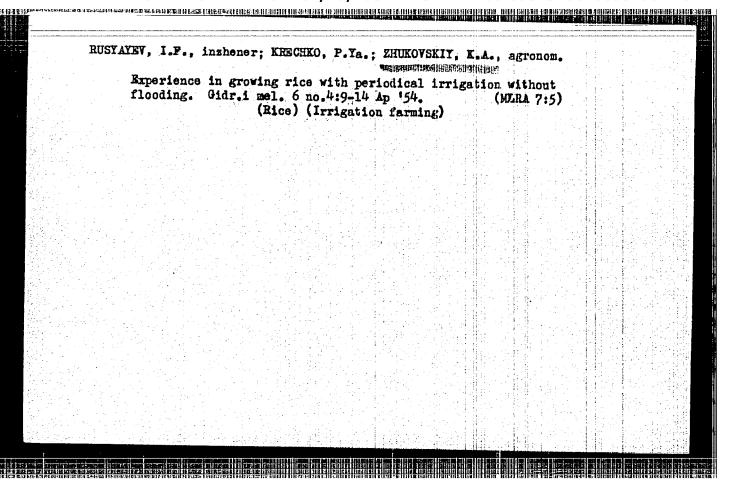
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

Kyiv, Vyd-vo Uk	d minerals in	the region of emii nauk. 19	the Tsherni	gov Polessie. (Ukrains'ka	
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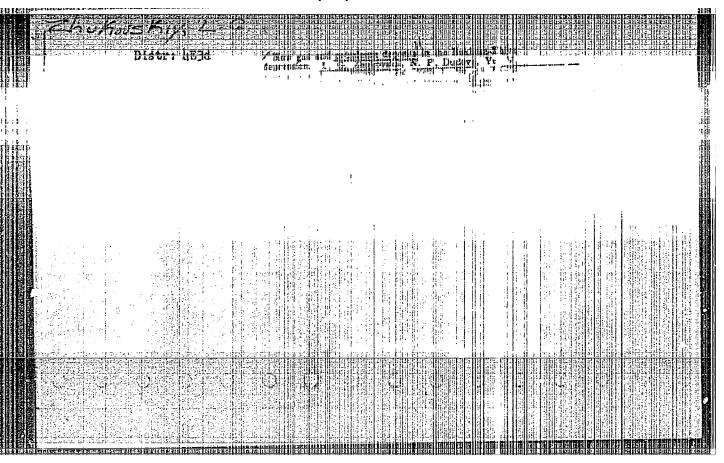
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GAR'KOVETS, V.G.; ZHUKOVSKIY, L.G.; POPOV, A.I.; KOCHNEV, Ys.A.; POPOV, V.I.;

PETROV. N.P.

Importance of facial-paragemetic dissection of series in facial-paleogeographic, determinative, and detailed prospecting in Central Asia. Izv. AN Ux.SSR. Ser. geol. no.l.119-16 '57. (MIRA 11:9) (Soviet Central Asia-Geology, Stratigraphic) (Prospecting)

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R002065010011-5



ZHUKOV	SKIY, L.G.	KUDRYASHOV,	Ye.V.				
	Gazli, a geol. 1	new large oil no.11:154-15	-and-gas fie: 5 N 58.	ld in the Uzb	ek 8.5.B (MIRA	. Sov. 12:4)	
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Dikenshteyn, G. Kh., L. G. Zhukovskiy, M.I. Zaydel'son, V.D. Il'in, Yu. V. Kayesh, and I.V. Petrov

Gazlinskoye gazoneftyanoye mestorozhdeniye (Gazli Oil and Gas Fields) Moscow, Gostoptekhizdat, 1959. 44 p. 800 copies printed.

Exec. Ed.: A. I. Zaretskaya; Tech. Ed: I. G. Fedotova.

PURPOSE: This booklet is intended for technical personnel of the petroleum and chemical industries.

COVERAGE: This booklet describes the geologic structure (strati-graphy and tectonics) of the Gazli gas and oil fields and includes the results of exploratory test drilling. Characteristics of productive horizons and certain specifications of oil-and gas-bearing possibilities of the Mesozoic deposits, as well as prebaring possibilities of gas reserves, are given. The materials liminary estimates of gas reserves, are given. The materials presented are based on the most recent data obtained in 1957-1958. No references are given.

Card 1/2

VASIL YEV, V.G.; DENISEVICH, V.V.; DIKENSHTEYN, G.Kh.; ZUĐOV, I.P.; YEROFEYEV, N.S.; ZHUKOVSKIY, I.G.; MAKSIMOV, S.P.

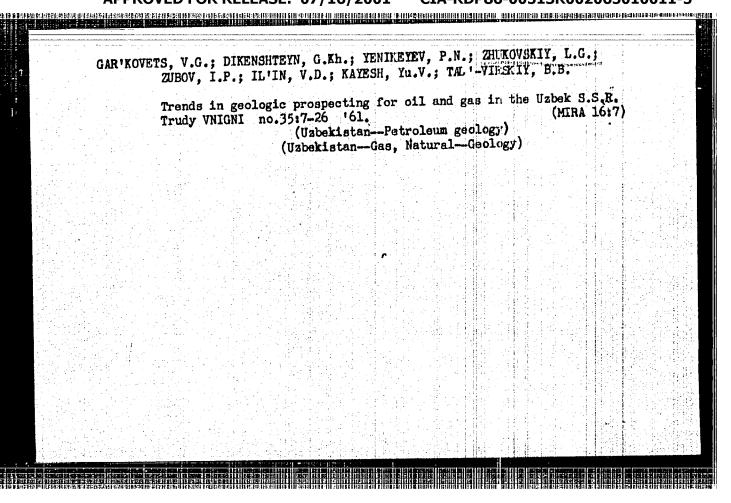
Role of the natural gas reserves of the Central Asian republics in solving the problems of increasing the over-all gas production of the U.S.S.R. Geol.nefti i gara 6 no. 11:1-8 N '62. (MIRA 15:12)

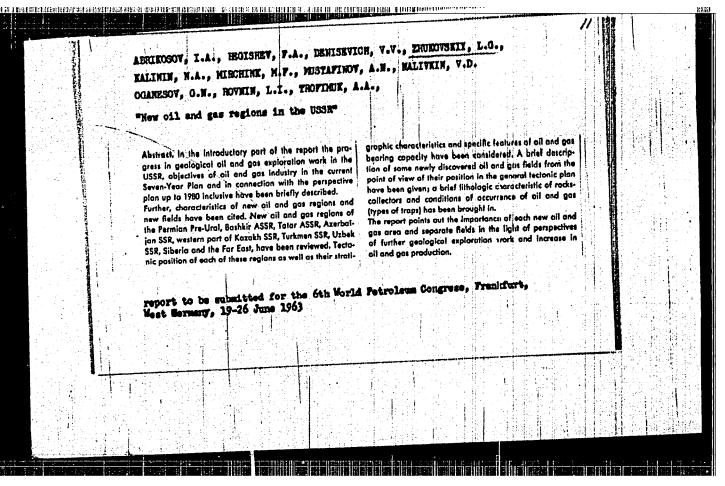
1. Vsesoyuznyy nauchno-issledovatel'skiy institut prirodnykh gazov, Turkmenneft', Vesesoyuznyy nauchno-issledovatel'skiy geologorazve-dochnyy neftyanoy institut, Glavnoye upravleniye gazovy promyshlennosti SSSR, Glavnoye upravleniye geologii i okhrany nedr pri Sovete minisyrov UzSSR, i Ministerstvo geologii i okhrany nedr SSSR.

GABRIELYANIS, G. A.; DENISEVICH, V. V.; DIKENSHTEYN, G. Kn.; ZHUKOVSKIY, L. G.;
ZUBOV, I. P.; IMASHEV, N. U.; MASHRYKOV, K. K.; SEMENOV.CH, V. V.

"Oil- and gas deposits in mesozoic rocks of the Epi-Hercynian Platform in Middle Asia."

report submitted for 22nd Sess, Intl Geological Cong, New Delhi, 14-22 Dec 1964.





ALIYEV, I.M.; ARZHEVSKIY, G.A.; BORISOV, A.A.; GABRIELYANTS, G.A.;

DENISEVICH, V.V.; DIKENSHTEYN, G.Kh., doktor geol.-miner. nauk;

ZHUKOVSKIY, L.G.; IL'IN, V.D.; KAYESH, Yu.V.; KRAVCHENKO,

N.Ye.; REZVOY, D.P.; SEMENOVICH, V.V.; TAL'-VIR3KIY, B.B.;

SHEBUYEVA, I.N.; IONEL', A.G., ved.red.; VORONOVA, V.V., tekhn.

red.

[Tectonics, and oil and gas potentials of the western regions of Central Asia] Tektonika i neftegazonost zapadnykh raionov Srednei Azii. Pod red. G.Kh.Dikenshteina. Moskva, Gostoptekhizdat, 1963. 309 p. (MIRA 16:7)

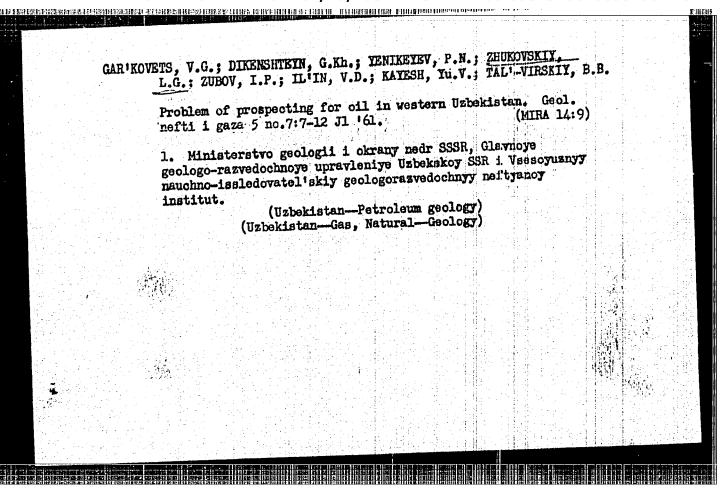
1. Moscow. Vsesoyuznyy nauchno-issledovatel skiy geologorazvedochnyy neftyancy institut. (Soviet Central Asia--Petroleum geology) (Soviet Central Asia--Gas, Natural--Geology)

AKRAMKHOEZHAYEV, A.M., red.; BABAYEV, A.G., doktor geol.-mat. nauk, red.; RYZHKOV, O.A., doktor geol.-mat. nauk, red.; TULYAGANOV, Kh.T., red.; ZHUKOVSKIY, L.G., red.; KANASH, O.A., red.; NURATDINOVA, M., red.; KARABAYEVA, Kh.U., tekkhu. red.

[Problems of geology, and oil and gas potentials of western Uzbekistan and the Kara-Kalpak A.S.S.R.] Voprosy geologii i naftegazonosnosti Zapadnogo Uzbekistana i Karakalpakii; trudy vyezdnoi sesii otdeleniia geologicheskikh nauk AN UzSSR v g. Bukhare. Tashkent, Izd-vo Akad. nauk Uzbekskoi SSR, 1962. 167 p. (MIRA 16:4)

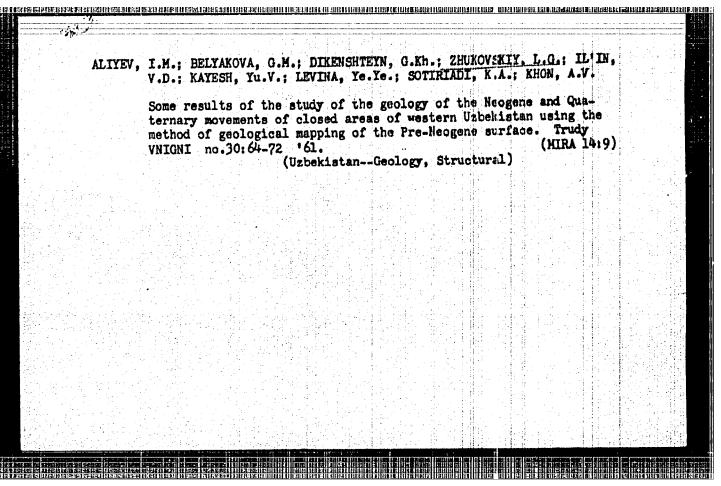
1. Akademiya nauk Uzbekskoy SSR. Tashkent. Institut geologii i razrabotki neftyanykh i gazovykh mestorozhdeniy, 2. Chlenkorrespondent Akademii nauk Uzbekskoy SSR (for Akramkhodzhayev). (Uzbekistan--Petroleum geology)

(Uzbekistan--Gas, Natural--Geology)



DIKENSH	Basic features	of the geology	of the Bukhara	Khiva oil-	and gas-	
	bearing area.	Trudy VNIGNI no etroleum geologi	3.30·3 <u>-</u> 22 .•61 .	1411 1144	(MTDA TILLO))
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DIKENS	SHTEYN, G.Kh.; ZHUKOYSKIY, L.G.; IL'IN, V.D.; KAYESH, YU.V.; PETROV, I.V.; SOTIRIADI, K.A.
	Geology and the oil and gas potentials of the Gazli field. Trudy VNIGNI no.30:38-63 '61. (MIRA 14:9) (Gazli regionPetroleum geology) (Gazli regionGas, NaturalGeology)

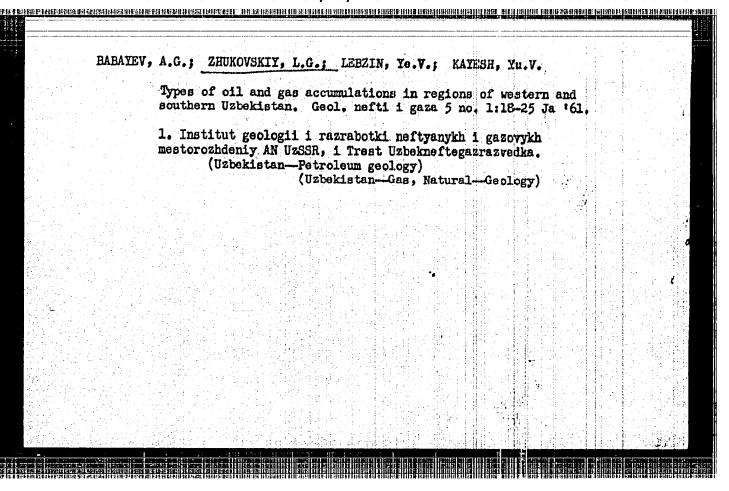


DENISEVICH, V.V.; DIKENSHTEYN, G.Kh.; ZHUKOVSKIY, L.C.; SEMENOVICH, V.V.; SOKOLOV, I.P.

Basic results of prospecting for petroleum and gas in the Central Asian republics. Geol. nefti i gaza 5 no.10:11-17 0 '61. (MIMA 14:9)

1. Ob"yedineniye Turkmenneft; Vsesoyuznyy nauchno-issle'ovatel'skiy geologorazvedochnyy neftyanoy institut; Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov Uzbekskoy SSR; Upravleniye geologii i okhrany nedr pri Sovete Ministrov Turkmenskoy SSR i Sovnarkhoz Uzbekskoy SSR.

(Soviet Central Asia-Petroleum geology) (Soviet Central Asia-Gas, Natural-rGeology)



BORISOV, Aleksandr Aleksandrovich; VASIL'UN, Viktor Grigor'yevich;

ZHUKOVSKIY. Leonid Grigor'yevich; KAIESH, Yuriy Vladimirovich;

SEMEROVICH, Vladimir Vladimirovica; CRATSIANOVA, O.F., red.;

DEMERN'TEVA, Q.A., veduschiy red.; CANINA, L.V., tekhn.red.

[Studies of the geology, and oil and ges potentials of Central Asia] Coherki geologicheskogo stroeniis i neftegosonosnost'

Srednei Azii. Moskva, Ges.nauchno-tekhn.isd-vo meft. i gorno-topliynoi lit-ry, 1960, 174 p. (MIRA 13:11)

(Soviet Central Asia--Ges, Natural--Geology)

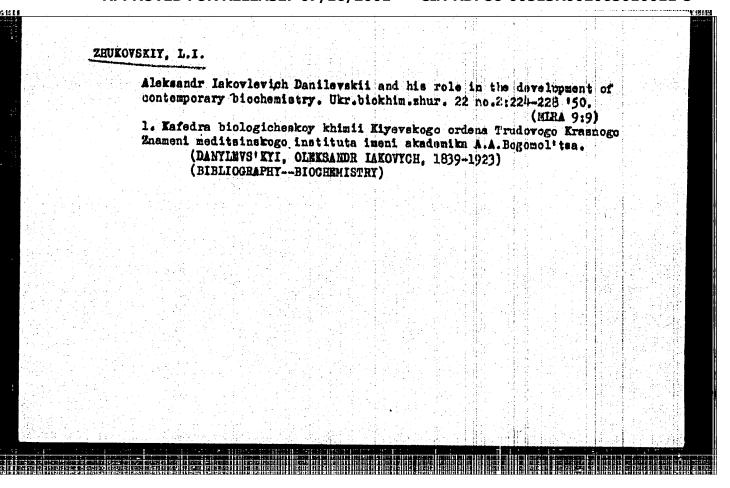
(Soviet Central Asia--Ges, Natural--Geology)

MIKHAYLOV, Iven Tefimovich; IL'CHENKO, Aleksey Ignat'yevich; PRAVNICHENKO,
A., inzh., retsenzent; ZHUKOVSKIY, L., inzh., retsenzent; SCHCKA,
M.S., red.

[Reductors for mining machinery] Reduktory shakhtnykh mashin.
Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959.
254 p.
(Mining machinery) (Gearing)

(Mining machinery)

ZHUKOVSKIY, L. I.									
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Alyeksandr Yakovlyevich Danilyevskiy (Bickhimik K 110- Lyetnyu So Enya Aczhdyeniya) Vrachyeb Dyelo, 1949, No. 9 STB 843-46									
Syevyerin, S. Ye I Yudayev, N. A. Sodyerzhaniye Karnozina I Ansyerinav Myshtskh Pozyonochnykh V Razlichnyye Stadii Ontogyenyeza Sm. 28332 K. 100-Lyetiyu So Dnya Pozhcyennya I. P. Pavlova									
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마르막이는 것이 있는데 그는데 한 일을 통해 없었다. 아이들에 가는데 그렇게 되었다는데 기를 다음을 보고 있다. 하는데 보고 있는데 보고 있는데 이렇게 하는데 보고 있다면 한 글로 하는데 되는데 말했다. 그렇게 되는데 하는데 되었다. 늘이들의 회사 보고 들어 있는데 이렇게 하는데 보고 있다면 한 글로 하는데 되어 그를 하는데 하는데 하는데 하는데 되었다.									



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9. Monthly List of Russian Accessions, Library of Congress,

ZHUKOUS'KIY L.I.

I.V. Cheshykhin on the role of the central nervous system in the pathogenesis of fever. Medych. shur. 23 no.5:84-89 *53. (MERA 8:2)

1. Kiivs'kiy medichniy institut, kafedra gospital'noi terapevticimoi kliniki; Ukrains'kiy institut klinichnoi meditsini im. akad. N.D. Straneska, viddil istorii meditsini. (CHESHYKIN, IZMAIL VASYLOVICH, 1830-1897)

(NERVOUS SYSTEM) (FEVER)

ZHUKOVSKIY, L.I.; MIKHNEV, A.L. professor, ispolnyayushchiy obyazonosti direktor.

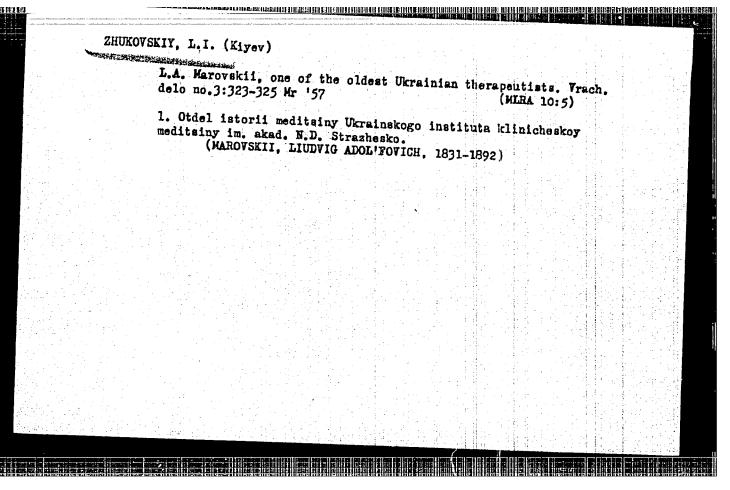
V.T. Pokrovskii, pupil and contemporary of S.P. Botkin; on the 75th anniversary of his death. Terap.arkh. 25 no.2:71-76 Mr-Ap 153. MLRA 6:5)

1. Otdel istorii meditsiny Ukrainskogo instituta klinicheskoy meditsiny imeni akad. N.D. Strazhesko. (Pokrovskii, Vasilii Timofeevich, 1838-

ZHUKOUS'KIY, L.I.; CHERKAS'KA, R.Yu.

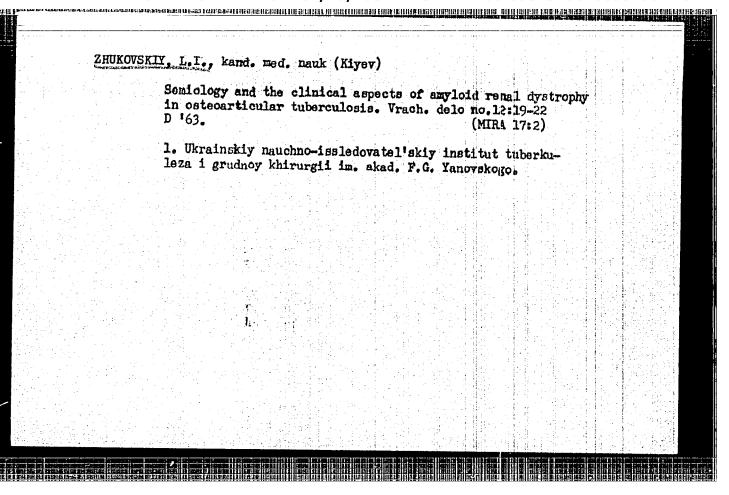
Clinical aspects of primary cancer of the liver. Medych.shur.
24 no.3:91-95 '54. (MIRA 8:10)

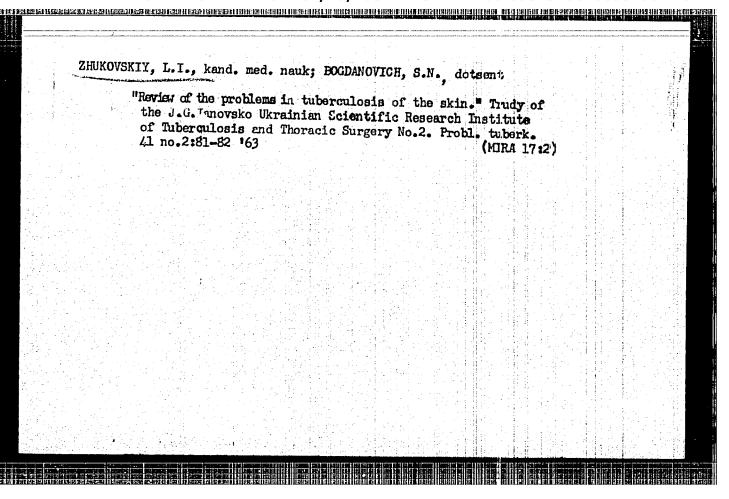
1. Kiive'kiy medichniy institut, knfedra gospital'noi tera(LIVER, neoplasss,
clin.aspects)



安安 多斯特特特	VSKIY, L.I., kand.med.nauk Some hemodynamic indices and functional tests of the cardiovascular
	system in spinal tuberculosis. Probl. tub. 42 no.11:29-34 64.
	1. Ukrainskiy nauchno-issledovatel skiy institut tuberkuleza i grudnoy khirurgii imeni akademika F.G. Yanovskogo (diraktor - dotsent A.S. Mamolat), Kiyev.

一个人,不是一个人,	State of	the cardioved and senile a	ascular i	gystem ir geron. i	tubercu geriat.	losis pa 4:240-2	44 165.	
	l. Ukrains akademika	skiy instit Yanovskogo	ut tuber! . Kiyev.	kuleza i	grudnoy	kh irurgi	(MIRA 18:5) i imeni	
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ZHUKOVSKIY, LaI., kand.med.nauk (Kiyev, 35, ul. Uritskoge d.15, kv.1);

RRUSILOVSKIY, B.M., kand.med.nauk

Acute form of Werhof's disease in a patient with lung tuberculosis following a chest operation. Klin.khir. no.9%77-79 8 '62.

(MIRA 1625)

1. 1-ya khirurgicheskaya klinika (zav. - doktor med.mauk G.G. Gorovenko) Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza i grudnoy khirurgii.

(PURPURA (PATHOLOC!)) (TUEERCULOSIS)

(GHEST—SURGERY)